Table 1. The list of primers used in this study.

Primer name	Primer sequence (5´-3´)	Purpose
Pscy1-F	GCTCTAGAGAACCATTGGCCATGTCGCTCA	amplification of *SCY1* promoter
Pscy1-R	CATGCCATGGCCTTATCCTTCTTCTCCTTC	
Pscy2-F	GCTCTAGACTTGTCGACAACTACTGATCCG	amplification of *SCY2* promoter
Pscy2-R	CATGCCATGGCGAGAGGATGAGGAGAGAAA	
SCY1-F	AAGCCAAATCATGGAATCTCGG	semi-quantitative RT-PCR of *SCY1* gene
SCY1-R	CGTTGATGAAAGGAACAATCCCG	
SCY2-F	GGTGGAGGCATAGGTAGACTTGG	semi-quantitative RT-PCR of *SCY2* gene
SCY2-R	GCATTACTCCCGCACTATTGACC	
TIP41-like-F	GAAATTCAGGAGCAAGCCGTCTCAG	semi-quantitative RT-PCR of *TIP41-like* gene
TIP41-like-R	ATCAACTCTCAGCCAAAATCGCAAG	
rPORB-F	CAAACCGCTGCGACTTCAAGC	real-time quantitative RT-PCR of *PORB* gene
rPORB-R	TGCACGCCATTATCACGTTCC	
rPORC-F	CAGACAGTTACAGCCACGCCG	real-time quantitative RT-PCR of *PORC* gene
rPORC-R	TGTCTGCTAAAGCTTTGGCCG	
rCAO-F	TAGGGGTGAAGACGGGAAACC	real-time quantitative RT-PCR of *CAO* gene
rCAO-R	CTCCATCGGTTGAGTATTCCC	
rLHCB1-F	GGTTTGTGTTTGTGGTGGATGGTA	real-time quantitative RT-PCR of *LHCB1* gene
rLHCB1-R	GTGAACCCAAGAACTGAAAATCCA	
rPSAN-F	CTGTGATCAAAGCTCAACGCG	real-time quantitative RT-PCR of *PSAN* gene
rPSAN-R	TTGGTTTTGCTCCTCTCGAGG	
rOE23-F	GTATCTCCTGCTGATGCCGCC	real-time quantitative RT-PCR of *OE23* gene
rOE23-R	TGGAACCTGCACTTTGAACCC	
rTIP41-like-F	GTATGAAGATGAACTGGCTGACAAT	real-time quantitative RT-PCR of *TIP41-like* gene
rTIP41-like-R	ATCAACTCTCAGCCAAAATCGCAAG	
rACTIN2-F	CAAACGAGGGCTGGAACAAGACT	real-time quantitative RT-PCR of *ACTIN2* gene
rACTIN2-R	GCAACTGGGATGATATGGAAAAGA	